

PATENT Customer No. 22,852 Attorney Docket No. 07553.0017

IN THE UNITED STATES PATENT AND TRADEMARK OFFICE

In re Application of:	
Mitsuru ISHIKAWA et al.	#5A Group Art Unit: 1763 3/25 103
Application No.: 09/696,232 ✓	$m\omega$
Filed: October 26, 2000	Examiner: A. Olsen 70 事 70
For: ETCHING METHOD	0 2 7
Commissioner for Patents Washington, DC 20231	HAIL ROOM
Sir:	

AMENDMENT

In reply to the Office Action dated December 19, 2002, please amend the application as follows:

IN THE SPECIFICATION:

Page 2, please amend the paragraph beginning with "In order to" to read as follows:

(Amended) In order to achieve the object described above, in a first aspect of the present invention, an etching method-for etching an etching target film formed on a substrate placed inside an airtight processing chamber by inducing a processing gas into the processing chamber, in which the processing gas contains at least CF₄ and N₂ and the etching target film is constituted of an upper organic film containing Si and a lower SiO₂ film, is provided. It is to be noted that the processing gas may further contain Ar.

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